

at least two substances contained within said tubular container in different states or masses in which at least one visible interface marks lateral vision reference points arranged so as to be in a peripheral field of vision of an eye of a user of the device such that the user can visually perceive a situation corresponding to a situation perceived by semi-circular canals of an inner ear of the user.

18. (new) The device of Claim 17, at least one of the substances being a liquid.

19. (new) The device of Claim 18, another of the substance being a gaseous fluid.

20. (new) The device of Claim 19, said gaseous fluid being air.

21. (new) The device of Claim 17, the substances being immiscible liquids.

22. (new) The device of Claim 19, a volume of said liquid being equal to a volume of said gaseous fluid.

23. (new) The device of Claim 21, each of said immiscible liquids being of equal volumes to each other.

24. (new) The device of Claim 19, said gaseous fluid being a single bubble.

25. (new) The device of Claim 17, at least one of the substances being stained or colored.

26. (new) The device of Claim 18, the substances having an interface therebetween, said interface being a floating or submerged reference point.

27. (new) The device of Claim 18, another of the substances being a floating solid material, said floating solid material being a circular ring equipped with a weight.

28. (new) The device of Claim 18, another of the substances being a floating solid material, said floating solid material being a circular portion of a ring equipped with a weight.

29. (new) The device of Claim 17, one of the substances being a ball of solid material displaceable with said tubular container.

30. (new) The device of Claim 17, further comprising:  
an eyeglass frame having said tubular container affixed thereto, said tubular container having a ring shape.

31. (new) The device of Claim 17, further comprising:  
an eyeglass frame;  
at least one lens affixed to said eyeglass frame, and tubular container being of a ring shape affixed to the lens.

32. (new) The device of Claim 17, said tubular container having at least one deflection formed in a front portion thereof, the deflection communicating with an inside space of said front portion such that the substances can circulate therein.

33. (new) The device of Claim 17, further comprising:  
another impermeable tubular container closed on itself and connected to said tubular container, said another impermeable tubular container having at least two substances therein of different states or masses.

34. (new) The device of Claim 17, further comprising:  
a support device onto which said tubular container is integrated or affixed thereto, said support device selected from the group consisting of glasses, a visor, a hat, a blinder, an optical device, a diving mask, a wetsuit, a photographic device, a camera and a screen.

35. (new) The device of Claim 17, further comprising:

a vehicle onto which said tubular container is affixed, said tubular container positioned so as to be visible to a passenger of the vehicle.

36. (new) The device of Claim 17, further comprising:

sensor means cooperative with said tubular container, said sensor means for projecting a virtual or luminous image onto articles so as to produce an anti-kinetosis effect; and

a processing means connected to said sensor means for detecting variation of a position relative to gravitation so as to form luminous reference points within the field of vision of the user.